

Application No. 10/727,472  
Filed: December 4, 2003  
TC Art Unit: 1775  
Confirmation No.: 6264

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph at lines 21-24 on page 5 as follows:

The mean density/stiffness pair of the structure may be adjusted by varying the different thicknesses of the layers. Typically, the structure of the invention has a bulk density of less than 1, corresponding to a mass-density less than 1000 kg/m<sup>3</sup> or 1 gm/cm<sup>3</sup>.

Please amend the paragraph at lines 17-21 on page 24 as follows:

To give an example, it is possible to manufacture mirrors with a width L of greater than one meter, having a surfacic mass density of around 8 kg/m<sup>2</sup>, thereby making it possible to obtain a relatively low total weight while still having good mechanical strength despite the large dimensions.